

Abstract of the Disclosure:

The invention describes an optical signal transmitter device,
in which a specific, predetermined emission characteristic or
light density distribution is achieved solely by the

5 arrangement of two or more light elements on a base plate.

This means that there is no longer any need for complicated
optical structures in order to produce the predetermined light
distribution. The invention furthermore describes an optical
signal transmitter device that uses a convex condenser in

10 order to improve the light gathering characteristic.

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MPW/kf